

### **AMENDMENTS TO THE CLAIMS**

Claim 1. (original) A method for treating nausea and/or vomiting, comprising the step of: applying electrical current from an external current source to a vagus nerve of a patient to reduce nausea and/or vomiting.

Claim 2. (original) The method of claim 1, further including steps of: applying one or more electrodes on or under the skin; connecting the electrodes to the external current source; and passing current from the external current source to the electrodes, thereby stimulating the vagus nerve to reduce nausea and/or vomiting.

Claims 3-4. (cancelled)

Claim 5. (original) The method of claim 2, further including the step of implanting the electrodes under the skin.

Claim 6. (original) The method of claim 5, wherein the current is passed to the electrodes by magnetic induction.

Claim 7. (original) The method of claim 5, wherein the electrodes are connected to internal electronics and an inductive pickup loop implanted under the skin.

Claim 8. (original) The method of claim 7, wherein an inductive loop transmitter is connected to the external current source.

Claim 9. (original) The method of claim 8, wherein the inductive loop transmitter and the inductive pickup loop form a magnetic inductive link.

Claim 10. (original) The method of claim 2, wherein the applying step includes placing the electrodes directly on the skin.

Claims 11-28. (cancelled)

Claim 29. (original) A method for treating nausea and/or vomiting of a pregnant female, comprising the step of: applying electrical current to a vagus nerve of the pregnant female to thereby reduce nausea and/or vomiting.

Claim 30. (original) The method of claim 29, wherein the female has been selected and/or identified as suffering from nausea and/or vomiting associated with pregnancy and thereafter the vagus nerve is treated with electrical stimulation.

Claim 31. (original) A method for treating nausea and vomiting, comprising the steps of: implanting one or more electrodes under the skin; connecting the electrodes to an external current source; and passing current from the external current source to the electrodes by magnetic induction, thereby stimulating the vagus nerve to reduce nausea and vomiting.

Claim 32. (original) A method for treating nausea and vomiting, comprising the steps of: placing one or more electrodes on the skin; connecting the electrodes to an external current source; and passing current from the external current source to the electrodes, thereby stimulating the vagus nerve to reduce nausea and vomiting.

Claim 33. (original) A method for treating nausea and vomiting, comprising the steps of: placing a magnetic stimulation coil on or near the skin; connecting the magnetic stimulation coil to an external current source; and passing current from the external current source to the magnetic stimulation coil, thereby stimulating the vagus nerve to reduce nausea and vomiting.

Claim 34. (original) A method for treating nausea and/or vomiting of a chemotherapy patient, comprising the step of: applying electrical current to a vagus nerve of the patient to thereby reduce nausea and/or vomiting.

Claim 35. (original) The method of claim 34, wherein the chemotherapy patient has been selected and/or identified as suffering from nausea and/or vomiting associated with chemotherapy treatment and thereafter the vagus nerve is treated with electrical stimulation.

Claim 36. (cancelled)

Claim 37. (original) A method for treating nausea and/or vomiting of a patient suffering from severe motion sickness, comprising the step of: applying electrical current to a vagus nerve of the patient to thereby reduce nausea and/or vomiting.

Claim 38. (original) The method of claim 37, wherein the patient has been selected and/or identified as suffering from nausea and/or vomiting associated with severe motion sickness and thereafter the vagus nerve is treated with electrical stimulation.

Claim 39. (cancelled)

Claim 40. (original) A system for treating nausea and vomiting, comprising: one or more electrodes applied on or under the skin; and an external current source for supplying current to the electrodes from outside the body, thereby stimulating the vagus nerve to reduce nausea and vomiting.

Claims 41-61. (cancelled)

Claim 62. (original) The system of claim 40, wherein the stimulation is actuated manually.

Claim 63. (original) The system of claim 40, wherein the stimulation is actuated automatically.

Claim 64. (original) The system of claim 40, wherein the stimulation is turned on and off automatically at designated times.

Claim 65. (original) A system for treating nausea and vomiting, comprising: one or more electrodes implanted under the skin; and an external current source for supplying current to the electrodes from outside the body by magnetic induction, thereby stimulating the vagus nerve to reduce nausea and vomiting.

Claims 66-67. (cancelled)